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RESULT 3
US-08-600-982-24
; Sequence 24, Application US/08600982
; Patent No. 6120991
  GENERAL INFORMATION:
    APPLICANT: Carter, William G.
    APPLICANT: Gil, Susanna A.
    APPLICANT: Ryan, Maureen C.
    TITLE OF INVENTION: Epiligrin, an Epithelial Ligand for
    TITLE OF INVENTION: Integrins
    NUMBER OF SEQUENCES:
    CORRESPONDENCE ADDRESS:
      ADDRESSEE: Christensen, O'Connor, Johnson, and Kindness
      STREET: 1420 Fifth Avenue
      CITY: Seattle
      STATE: WA
      COUNTRY: USA
      ZIP: 98101-8100
    COMPUTER READABLE FORM:
      MEDIUM TYPE: Floppy disk
      COMPUTER: IBM PC compatible
      OPERATING SYSTEM: PC-DOS/MS-DOS
      SOFTWARE: PatentIn Release #1.0, Version #1.25
    CURRENT APPLICATION DATA:
      APPLICATION NUMBER: US/08/600,982
      FILING DATE: 02-SEP-1994
      CLASSIFICATION: 435
    ATTORNEY/AGENT INFORMATION:
      NAME: Shelton, Dennis K.
      REGISTRATION NUMBER: 26,997
    TELECOMMUNICATION INFORMATION:
      TELEPHONE: (206) 682-8100
      TELEFAX: (206) 224-0779
  INFORMATION FOR SEQ ID NO:
    SEQUENCE CHARACTERISTICS:
      LENGTH: 1713 amino acids
      TYPE: amino acid
      TOPOLOGY: linear
    MOLECULE TYPE: protein
      DESCRIPTION: E170 protein as translated from sequence
      DESCRIPTION: of FIGURES 15A-15F, and as shown also in FIGURES
      DESCRIPTION: 19A-19R
US-08-600-982-24
                       100.0%; Score 1665; DB 2; Length 1713;
 Query Match
 Best Local Similarity 100.0%; Pred. No. 3.5e-171;
 Matches 315; Conservative
                             0; Mismatches
                                             0: Indels
                                                          0; Gaps
                                                                    0;
          1 TSSRGLVFHTGTKNSFMALYLSKGRLVFALGTDGKKLRIKSKEKCNDGKWHTVVFGHDGE 60
Qу
            1399 TSSRGLVFHTGTKNSFMALYLSKGRLVFALGTDGKKLRIKSKEKCNDGKWHTVVFGHDGE 1458
Db
         61 KGRLVVDGLRAREGSLPGNSTISIRAPVYLGSPPSGKPKSLPTNSFVGCLKNFQLDSKPL 120
Qу
            Db
        1459 KGRLVVDGLRAREGSLPGNSTISIRAPVYLGSPPSGKPKSLPTNSFVGCLKNFQLDSKPL 1518
        121 YTPSSSFGVSSCLGGPLEKGIYFSEEGGHVVLAHSVLLGPEFKLVFSIRPRSLTGILIHI 180
Qу
            Db
        1519 YTPSSSFGVSSCLGGPLEKGIYFSEEGGHVVLAHSVLLGPEFKLVFSIRPRSLTGILIHI 1578
Ov
        181 GSQPGKHLCVYLEAGKVTASMDSGAGGTSTSVTPKQSLCDGQWHSVAVTIKQHILHLELD 240
            1579 GSOPGKHLCVYLEAGKVTASMDSGAGGTSTSVTPKOSLCDGOWHSVAVTIKOHILHLELD 1638
Db
        241 TDSSYTAGQIPFPPASTQEPLHLGGAPANLTTLRIPVWKSFFGCLRNIHVNHIPVPVTEA 300
Qу
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1699 LEVQGPVSLNGCPDQ 1713

Db